

VERHALEN

NURSERY

Company



CATALOGUE

1958 - 1959

VERHALEN NURSERY COMPANY SCOTTSVILLE, TEXAS

TELEPHONE Marshall, Texas WE 5-6641

C. E. Verhalen, Pres.

R. P. Verhalen, Vice-Pres. Telephone Marshall WE 5-2164 Telephone Marshall WE 4-4831

> J. P. Verhalen, Vice-Pres. Telephone Marshall WE 4-4814

Steve G. Verhalen, Sec'y and Sales Telephone Marshall WE 5-5898

ADDRESS ALL CORRESPONDENCE TO SCOTTSVILLE, TEXAS

Dallas Warehouse

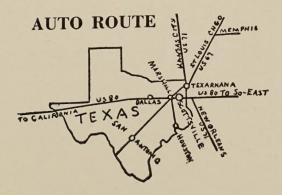
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Verhalen Nursery Company

C. P. HARRIS, Mgr.

12140 Harry Hines Blvd .- Dallas, Texas

Phone CHapel 7-3237 and CHapel 7-3229



Wholesale Only—No Retail Sales

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Members of National and State Nursery Associations



POLICY-

Our policy is to furnish stock fully graded and properly named. Any deviation from this plan will be accidental and we assume no responsibility greater than the invoice of the stock involved.

TERMS-

ALL SALES ARE STRICTLY CASH with the one exception to those whose credit has been established in past years. Nursery supplies are net cash to everyone. Open account sales, Net 30 days.

TAGGING AND CHECKING: An extra charge of 10% will be made when customers select their plants in the fields, or if we tag nursery stock for our customers for any reason. Increased labor costs make this charge necessary.

CLAIMS-

Our responsibility for condition of plants being shipped ends when we make delivery in good order to the transporting companies. Damages inflicted thereafter are to be taken up with the carrier. We will assist when we can help in settling such problems.

Claims for quality of stock must be made within 10 days after date of invoice. LATE CLAIMS WILL NOT BE CONSIDERED.

PACKING CHARGES AND TRUCK DELIVERIES

Baling, boxing or crating for local freight or express shipments will be charged at cost. No charges are made for bulk truck or car loading.

Deliveries to customers in Dallas on invoices of \$50.00 or over will be made on our truck at F.O.B. Dallas Warehouse prices.

To other destinations where two or more orders are delivered in the same load each customer will be charged proportionately as to mileage and size of his order.

---Delivery Charges Payable at Time of Delivery-

ORDERS-

All orders are accepted with the understanding that we are not to be held liable in event of accident, extremities of weather or other causes beyond our control.

Liners in Pots weigh approximately 25 lbs. per 100 plants. They are grown in Michigan Peat.

MINIMUM ORDERS OF 25 PER VARIETY

LINER LIST 1958 - 1959

Over the years we have enjoyed the reputation of having the best Lining Out Stock available. It is our intention to maintain the same high standards in the future.

Liners at VERHALEN'S are propagated from large cuttings and from vigorous plants. They are grown in larger and deeper pots and are in outdoor type beds so that they are ready any time for delivery. They are never too tender to go outside.

Al Dolvitac, Determaning G.	\$.20
Arborvitae, Goldcone		.20
Arborvitae, Goldspire		.20
Arborvitae, Bonita		.20
Arborvitae, Golden Bonita		.20
Arborvitae, Upright Bonita		.20
Arborvitae, Baker's Hybrid		.17
Arborvitae, Bluecone		.20
Arborvitae, BluespireArborvitae, Brewer's Hybrid		
Arborvitae, Brewer's Hybrid		.20
Juniper, Pfitzer		.20
Juniper, Blue Pfitzer		.20
Juniper, Blue Vase		.17
Juniper, Sylvestris		.17
Juniper, Vaseshape		.17
Juniper, Irish		.20
Juniper, Conferta		.20
Juniper, Spiny Greek		.20
Juniper, Hetzi		.20
Juniper, Japanese		.20
Juniper, Vonehron		.12
Abelia (bareroot)		.17
Boxwood sempervirens		.20
Elaeagnus macrophylla		.17
Euonymus japonica		.17
Euonymus pulchellus		.17
Gardenia fortunei		.17
Holly, Burford		.20
Holly, Cornuta		.17
Holly, Japanese (rotundifolia)		.17
Holly, Japanese (rotundifona)		.17
Holly, Rotunda (seedlings)		.17
Holly, Yaupon		.17
Jasmine, Florida		.20
Jasmine, Parker's		.17
Laurel, Cherry	•	.17
Laurel, Cherry Ligustrum, Blackwax		.17
Ligustrum, Waxleaf		.17
Ligustrum, Waxleaf		.17
Lonicera Yunnan	•	.17
Magnolia grandiflora	•	.11

Mahonia bealei
Nandina
Osmanthus fortunei
Photinia
Pittosporum
Pyracantha Orange
Pyracantha Red
Santolina green
Santolina grey
Gelsemium
Ivy, English
Jasmine, Confederate
Lonicera, Heckrotti
Lonicera, Halls
Lonicera, Goldnet
Lonicera, Purple
Lonicera, Red Coral
Wistaria (bareroot)
Arizona Ash
Maple, Silver
Mimosa (bareroot)
Quince, Red
Ouince. White

Our Liners are grown in a uniform mixture of Michigan Peat and Spagnum Moss. Shipping weight is approximately 25 lbs. per 100 plants. They are packed a hundred per carton, each plant is in a waxed paper pot. No extra charge for packing.

QUANTITY DISCOUNT RATE

10 thousand	Less	5%
20 thousand	Less	10%
30 thousand	Less	15%
40 thousand	Less	20%

Motor freight delivery used except when customer specifies otherwise, and if, in our opinion, Express Service would be more advantageous.

CASH PAYMENT with order or at time of shipment brings usual VERHALEN 10% discount.

	AR	BORVITA	4E	
Biota orient ARBORV	talis aurea co ITAE	onica	G	OLDCONE
A compact golden than	grower; is sm Berckmann's.	aller, more by Hardy. 8 feet.	rilliant and mo	ore uniformly
			Weight	Price
Liners, 2	1/2 inch pots	***************************************		\$.20
12-15 incl	h, 1 Gallon (Can	8	.60
Biota orien ARBORV	talis aurea ITAE	conspicua	GC	DLDSPIRE
Conspicuous and open. 2	ly golden color 20 feet.	on very flat i	panels. Growth	is pyramidal
Liners, 2	1/2 inch pots			\$.20
5-6 feet,	B&B		160	3.50
				13.00

Biota orientalis aurea nana		
	Weight	Price
Liners, 2½ inch pots		\$.20
10-12 inch, 1 Gallon Can	. 8	\$.20 .60 1.50
18-24 inch, 5 Gallon Can	35	1.50
Biota orientalis bonitaBONITA	A ARBO	RVITAE
Dwarf size, rich dark green color, compact an		
feet.		\$.20
Liners, 2½ inch pots	. 8	.60
Biota orientalis aurea bonitaGO ARBORVITAE	OLDEN	BONITA
Golden form of Bonita arborvitae. Color is ju	ıst as goo	od as Gold-
Liners, 2½ inch pots		\$.20
Liners, 2½ inch pots 12-15 inch, 1 Gallon Can	. 8	.60
Biota orientalis bonita upright		
Deep green upright or pyramidal arborvitae; co	mpact me	dium grow-
Liners, 2½ inch pots		\$.20
Biota orientalis excelsa EXCELSA	A ARBO	RVITAE
A very hardy and cold resistant type havin	g broader	base and



Biota orientalis conica glauca	LUECONE
ARBORVITAE	
More compact than Excelsa arborvitae; slightly dark more symmetrical in growth. Because of deep rich grappears to be blue at times. 10 feet. Weight	riice
Liners, 2½ inch pots	\$.20 1.50
Biota orientalis howardiBLUESPIRE ARI	BORVITAE
prompts its name. Keeps its good color during dry or 12 feet. Liners, 2½ inch pots	\$.17
18-24 inch, B&B 22 Biota orientalis pyramidalis BAKER's	.75 S HVRRID
ARBORVITAE Pyramidal, compact and fast grower. Light green in	
Liners, 2½ inch pots 18-24 inch, B&B	\$.17 .75
Cedrus atlantica ATLA	S CEDAR
Stiff horizontal branches with short dark green need thing to spruce for the South. 15-18 inch, 1 Gallon Can 8 24-30 inch, 5 Gallon Can 35	\$.75 1.75
Cedrus deodara DEODA	R CEDAR
Silvery blue, soft textured spruce or fir-like tree. Very different. Not hardy in Kansas or Missouri and north. 15-18 inch, 1 Gallon Can	graceful and 25 feet. \$.75 1.75
Cupressus arizonica ARIZONA	CYPRESS
Pyramidal growing conifer. Rather slender in shape as light blue foliage A fast grower. A good item in the 25 feet.	
15-18 inch, 1 Gallon Can	\$.75
30-36 inch, 5 Gallon Can	2.00
	2.00
JUNIPERS	2.00
JUNIPERS Juniperus chinensis pfitzeriana PFITZER	JUNIPER
JUNIPERS Juniperus chinensis pfitzeriana PFITZER Our plants are well developed, full bodied, high crow to heavy shearing. 10 foot spread. Liners, 2½ inch pots	JUNIPER ned stock due \$.20
JUNIPERS Juniperus chinensis pfitzeriana PFITZER Our plants are well developed, full bodied, high crow to heavy shearing. 10 foot spread.	JUNIPER ned stock due
JUNIPERS Juniperus chinensis pfitzeriana PFITZER Our plants are well developed, full bodied, high crow to heavy shearing. 10 foot spread. Liners, 2½ inch pots	JUNIPER ned stock due \$.20 .60 1.75
JUNIPERS Juniperus chinensis pfitzeriana PFITZER Our plants are well developed, full bodied, high crow to heavy shearing. 10 foot spread. Liners, 2½ inch pots 10-12 inch, 1 Gallon Can 8 15-18 inch, 5 Gallon Can 35 Juniperus chinensis pfitzeriana blue BLUE JUNIPER Same habits of growth as regular Pfitzer except for decolor. Little more compact grower and just as hardy	JUNIPER ned stock due \$.20 .60 1.75 PFITZER istinctive blue 7 foot spread.
JUNIPERS Juniperus chinensis pfitzeriana PFITZER Our plants are well developed, full bodied, high crow to heavy shearing. 10 foot spread. Liners, 2½ inch pots 10-12 inch, 1 Gallon Can 8 15-18 inch, 5 Gallon Can 35 Juniperus chinensis pfitzeriana blue BLUE JUNIPER Same habits of growth as regular Pfitzer except for decolor. Little more compact grower and just as hardy	JUNIPER ned stock due \$.20 .60 1.75
JUNIPERS Juniperus chinensis pfitzeriana PFITZER Our plants are well developed, full bodied, high crow to heavy shearing. 10 foot spread. Liners, 2½ inch pots	JUNIPER ned stock due \$.20 .60 1.75 PFITZER istinctive blue 7 foot spread. \$.20 .60 1.75
JUNIPERS Juniperus chinensis pfitzeriana PFITZER Our plants are well developed, full bodied, high crow to heavy shearing. 10 foot spread. Liners, 2½ inch pots 10-12 inch, 1 Gallon Can 8 15-18 inch, 5 Gallon Can 35 Juniperus chinensis pfitzeriana blue BLUE JUNIPER Same habits of growth as regular Pfitzer except for d color. Little more compact grower and just as hardy. Liners, 2½ inch pots 10-12 inch, 1 Gallon Can 8 15-18 inch, 5 Gallon Can 8 15-18 inch, 5 Gallon Can 35 Juniperus chinensis (Blue Vase) pfitzeriana TEXAS STAR JUNIPER	JUNIPER ned stock due \$.20 .60 1.75 PFITZER istinctive blue 7 foot spread. \$.20 .60 1.75 PFITZER
JUNIPERS Juniperus chinensis pfitzeriana PFITZER Our plants are well developed, full bodied, high crow to heavy shearing. 10 foot spread. Liners, 2½ inch pots 10-12 inch, 1 Gallon Can 8 15-18 inch, 5 Gallon Can 35 Juniperus chinensis pfitzeriana blue BLUE JUNIPER Same habits of growth as regular Pfitzer except for d color. Little more compact grower and just as hardy. Liners, 2½ inch pots 10-12 inch, 1 Gallon Can 8 15-18 inch, 5 Gallon Can 8 15-18 inch, 5 Gallon Can 35 Juniperus chinensis (Blue Vase) pfitzeriana TEXAS STAR JUNIPER	JUNIPER ned stock due \$.20 .60 1.75 PFITZER istinctive blue 7 foot spread. \$.20 .60 1.75 PFITZER
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JUNIPERS Juniperus chinensis pfitzeriana PFITZER Our plants are well developed, full bodied, high crow to heavy shearing. 10 foot spread. Liners, 2½ inch pots 10-12 inch, 1 Gallon Can 8 15-18 inch, 5 Gallon Can 35 Juniperus chinensis pfitzeriana blue BLUE JUNIPER Same habits of growth as regular Pfitzer except for d color. Little more compact grower and just as hardy. Liners, 2½ inch pots 10-12 inch, 1 Gallon Can 8 15-18 inch, 5 Gallon Can 8 15-18 inch, 5 Gallon Can 8 15-18 inch, 5 Gallon Can 95 Juniperus chinensis (Blue Vase) pfitzeriana TEXAS STAR JUNIPER A new type juniper not definitely identified as a Pfi it has the general characteristics of that variety of j Star was originated in the Gulf Coast country. It has color, has compact foliage and grows in dwarf fash little trimming. Branches are broad at the base bu sembling the point of a star. 4 foot spread. Liners, 2½ inch pots 10-12 inch, 1 Gallon Can 8	JUNIPER ned stock due \$.20 .60 1.75 PFITZER istinctive blue 7 foot spread. \$.20 .60 1.75 PFITZER tzer, however, uniper. Texas a bright blue lon with very t pointed re- \$.20 .60 JUNIPER

Juniperus communis depressa vaseshap	eVASE	SHAPE
JÛNIPER New, symmetrically bowl-shaped. Does not	sunburn. 4 f	eet. Price
	Weight	
Liners, 2½ inch pots 12-15 inch, 1 Gallon Can (heavy)	8	\$.17
Juniperus communis hibernica fastigia JUNIPER		
An exceedingly narrow form of upright, pill weather and sun resistant and does well in	lar-like junipe our southwest	which is 8 feet.
Liners, $2\frac{1}{2}$ inch pots 15-18 inch, 1 Gallon Can	8	.60
Juniperus conferta	SHORE J	UNIPER
Juniperus conterta Pleasing light green, soft foliage; prostrate right to 12 inches. Excellent for low plantir etc. 8 foot spread.	branchlets gr	owing up-
right to 12 inches. Excellent for low planting etc. 8 foot spread.	153, 114115.116	
Tinong 21/2 inch nots		φ .20
12-15 inch, 1 Gallon Can	8	.60
Juniperus excelsa stricta SPINY Small, conical glaucous plant. 6 feet.	GREEK J	UNIPER
Timama 21/ inch note		\$.20
10-12 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can	8	.60
18-24 inch, 5 Gallon Can	35	1.50
Juniperus hetzi glauca A silvery blue, low growing plant similar	HETZ J	UNIPER but faster
A silvery blue, low growing plant similar growing. 10 feet.	to the Thozer	
T: 21/ inch note		\$.20 .60
12-15 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can	8	$\frac{.60}{1.75}$
Juniperus procumbens JA Low growing creeping plant with thick bl spread.	ue-green 1011a	ge. 10 1000
Liners, 2½ inch pots		\$.20
YO'	NEHRON 1	IINIPER
Juniperus sabina vonehron VO	niner having	rich green
Timen 21/ inch nots	8	\$.20 .60
12-15 inch, 1 Gallon Can		
Juniperus virginiana canaerti	ANAERT .	JUNIPER
Dark green foliage interspersed with blue tufts of varying lengths which give the snaturally irregular and rugged style. 18 fe	berries and slender pyram et.	growing in idal form a
24-30 inch. 5 Gallon Can		
4 × C4 D&D		4.00 5.00
5-6 feet, B&B	100	
Juniperus virginiana cupressifolia	Н	
Shapely, upright pyramid of attractive	gray-green f ow shape. 20	oliage. Fine feet.
of no in all E Callon Can		$\begin{array}{c} \$ \ 2.00 \\ 6.00 \end{array}$
6-7 feet, B&B		(CED A D)
Juniperus virginiana glauca JUNIPER	SILVER	new growth
Silvery blue foliage closely set on slender	mid. 20 feet.	a c oc
24-30 inch, 5 Gallon Can		4
tene HILI	DUNDEE	JUNIPER turning to a
An attractive grayish green duffing same purple in winter. Compact growth which	responds favor	s 3.00
a t c t DeD	110	\$ 3.00 4.00
3-4 feet, B&B	100	



SLASH PINE-5 GALLON

Pinus caribaea	SLAS	H PINE
Fast growing, native East Texas to Georgia a	nd two to	three hun-
15-18 inch, 1 Gallon Can 4-5 feet, 5 Gallon Can	Weight	Price
15-18 Inch, 1 Gallon Can	8	\$.60
4-5 feet, 5 Ganon Can	35	2.00
Pinus halepensis	ALEPP	O PINE
Light green in color with leaves three to for 3½ inch. 20 feet	ir inches lo	ng; cones
12-15 inch, 1 Gallon Can 24-30 inch, 5 Gallon Can	. 8	\$.60
24-30 irch, 5 Gallon Can	35	1.75
Pinus nigra	HSTRIAN	T DINE
Hardy pine for arid and cold climates Long d	ark green le	eaves. Me-
12-15 inch, 1 Gallon Can 24-30 inch, 5 Gallon Can	35	175
	. 00	1.10
Pinne evivoetrie	SCOTO	T DISTR
Pinus sylvestris A rather small, straight stemmed tree. Grow	SCOTCH	H PINE
soil where other pines cannot survive 15 fact	s well on	dry sandy
soil where other pines cannot survive 15 fact	s well on	dry sandy
soil where other pines cannot survive. 15 feet. 12-15 inch, 1 Gallon Can 24-30 inch, 5 Gallon Can	s well on 6	\$.60 1.75
soil where other pines cannot survive. 15 feet. 12-15 inch, 1 Gallon Can 24-30 inch, 5 Gallon Can Pinus strobus	8 well on 8 35 35	\$.60 1.75
soil where other pines cannot survive. 15 feet. 12-15 inch, 1 Gallon Can 24-30 inch, 5 Gallon Can Pinus strobus Tall symmetrical pyramidal crown; a very har	s well on 8 35 WHIT	\$.60 1.75 E PINE
soil where other pines cannot survive. 15 feet. 12-15 inch, 1 Gallon Can 24-30 inch, 5 Gallon Can Pinus strobus Tall symmetrical pyramidal crown; a very har	s well on 8 35 WHIT	\$.60 1.75 E PINE
rather small, straight stemmed tree. Grow soil where other pines cannot survive. 15 feet. 12-15 inch, 1 Gallon Can 24-30 inch, 5 Gallon Can Pinus strobus Tall symmetrical pyramidal crown; a very hard American evergreen tree grown everywhere. 12-15 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can	s well on 6 8 35 WHIT rdy tree, Be 8 35	\$.60 1.75 E PINE est known \$.60 1.75
Pinus strobus Tall symmetrical pyramidal crown; a very har American evergreen tree grown everywhere. 12-15 inch, 1 Gallon Can Pinus strobus Tall symmetrical pyramidal crown; a very har American evergreen tree grown everywhere. 12-15 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can Casuarina equisetifolia	s well on 6 8 35 WHIT rdy tree. Be 8 35	\$.60 1.75 E PINE sst known \$.60 1.75
Pinus strobus Tall symmetrical pyramidal crown; a very har American evergreen tree grown everywhere. 12-15 inch, 1 Gallon Can Pinus strobus Tall symmetrical pyramidal crown; a very har American evergreen tree grown everywhere. 12-15 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can Casuarina equisetifolia	s well on 6 8 35 WHIT rdy tree. Be 8 35	\$.60 1.75 E PINE sst known \$.60 1.75
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rather small, straight stemmed tree. Grow soil where other pines cannot survive. 15 feet. 12-15 inch, 1 Gallon Can 24-30 inch, 5 Gallon Can Pinus strobus Tall symmetrical pyramidal crown; a very har American evergreen tree grown everywhere. 12-15 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can Casuarina equisetifolia A curious group of trees with apparently le with tiny scale-like leaves. Excellent trees for soil Not hardy except in Call Casan	s well on a second seco	\$.60 1.75 E PINE est known \$.60 1.75 N PINE s covered nates and
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BROADLEAF EVERGREENS

Abelia grandiflora Shrub with dark green and coppery, very glall summer with a myriad of fragrant, da	lossy leaves	and covered
shaped flowers. 7 feet. Liners, Bareroot heavy 1 yr. field 15-18 inch, 1 Gallon Can 30-36 inch, 5 Gallon Can	Weight 8	
Aspidistra elatior A foliage plant of the lily family. A very stand much heat or cold, wetness or dryness. Prefers shade. Because of the rough treatm is sometimes called the "Cast Iron Plant".	ASF	PIDISTRA ant that can e or outside.
18-24 inch, 1 Gallon Can (5 leaves more)	or 8	\$.75
Aucuba japonica green Medium size, slow growing evergreen. I grandiflora size). Dark green shade plan Hardy into Oklahoma, southern Missouri. 5 f	large leaves t; tropical	i (Magnona
10-12 inch, 1 Gallon Can	8	
Aucuba japonica variegated Go Same as the green Aucuba in habit of grow led with yellow. Good for plant boxes, on te	th, but has	leaves speck-
etc. 4 feet. 10.12 inch. 1 Gallon Can	8	\$.75

10-12 inch, 1 Gallon Can



AZALEA

zalea kurume CHRISTMAS CHEER, CORAL BELL, HINODEGIRI, SNOW AZALEA Azalea kurume

Hardy, prolific flowering low growing evergreen. Should be planted with some protection against drying winds and later summer sun in Dallas area and west of pine country or East Texas and Arkansas. Requires frequent rather than heavy occasional watering. 5 feet.

0 10	inch	1 Gallon Can	8	\$.75
0-10	in ala	D&P	8	1.00
8-10	inch,	B&B	15	1.50
		B&B	15	2.00
10 15	inah	R&R	19	2.00

10 VERHALEN	NURSERY CO.
Buxus microphylla japonica	JAPANESE BOXWOOD grower. Good for general East Texas
and Gulf states area. 4 feet.	Weight Price
8-10 inch, 1 Gallon Can 15-18 inch, 5 Gallon Can	8 \$.60
Ruxus rotundifolia	ROUNDLEAF BOXWOOD
A large roundleaf Boxwood, h Grows fast under favorable co conditions. 6 feet.	ardy in blacklands and Texas heat. Inditions. Grows well under adverse
10-12 inch, 1 Gallon Can	8 \$. 60
	ENGLISH BOXWOOD ved dark glossy green leaves groweach plant a solid mass ideally suited Most popular variety.
Liners, $2\frac{1}{2}$ inch pots 8-10 inch, 1 Gallon Can	8 .17
BOTTLEBRUSH I GALLON	ELAEAGNUS I GALLON
Callistemon lanceolatus	
An excellent plant for southwest liant bottlebrush shaped flowers.	t regions; evergreen with large bril- Large broad leaves. 6 feet.
15-18 inch, 1 Gallon Can 24-30 inch, 5 Gallon Can	8 \$ 60
Callistemon rigidis	RIGID BOTTLEBRUSH
Narrower and stiffer leaf and s and habits of growth and hardin 15-18 inch, 1 Gallon Can	stems than lanceolatus. Same flower ess. 6 feet.
24-30 inch, 5 Gallon Can	35 1.75
COTONEASTER	GRAY-LEAVED
ful arching branches. Bears red 8-10 inch, 1 Gallon Can	mall gray-green leaves with grace- winter berries. 8 \$.75
Cotoneaster horizontalis	ROCK COTONEASTER
Low growing, small leaf, hardy or partial shade. 3 feet.	evergreen plant. Will grow in full
8-10 inch, 1 Gallon Can	T
Thick, nearly black leaves with	PARNAY COTONEASTER large berries. Weather and sun repopular large variety. 6 feet.
15-18 inch, 1 Gallon Can 24-30 inch, 5 Gallon Can	popular large variety. 6 feet.
24-30 inch, 5 Gallon Can	35 v 1.75

	7 TT A T	A CATECO
Elaeagnus macrophylla LONGLEAR Largest leaf and fastest growing of all Elaeagn	f ELAI	gagnus
12-15 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can	Veight	Price
12-15 inch, 1 Gallon Can	8	\$.60
18-24 inch, 5 Gallon Can	35	1.75
Elaeagnus pungens rotundifolia ELAEAGNUS Same general characteristics as other Elaeagnus e	ROUI	NDLEAF
larger flat and round		
12-15 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can	ან 9 წ	ф .00 1.75
18-24 inch, 5 Gaillon Can	- 50 	1.10
Elaeagnus pungens simoni SIMON Long and narrow leaves, grayish green over a s grower. 8 feet.		
12-15 inch, 1 Gallon Can	8	\$.60
12-15 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can	35	1.75
Euonymus japonica compacta EUON Small leaf japonica. Branches very erect and cla compact and much more dwarf type plant the onica.	an the r	egular jap-
12-15 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can	8	\$.60
18-24 inch, 5 Gallon Can	35	1.75
Euonymus japonicus EVERGREI Bushy form with dark oblong evenly notched bedges. Most suitable in west Texas. 20 feet.	leaves. E	Acenent 101
Liners, 2½ inch pots 12-15 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can		\$.17
12-15 inch, 1 Gallon Can	8	.60
18-24 inch, 5 Gallon Can	35	1.75
Euonymus japonicus alba variegatus S EUONYMUS A green leaf with white edges give this plant a		
mant attuactive A foot		
6-8 inch, 1 Gallon Can	. 8	\$.75
Euonymus japonicus aureo-variegatus EUONYMUS		
Bright gold and green mixture of color in leaves it one most outstanding in any garden. Hardy	s of this in Kansa	as, Missouri,
part of Ohio, Illinois and Indiana. 3 feet. 6-8 inch, 1 Gallon Can		



FEIJOA SELLOWIANA

EUONYMOUS PICTUS

Euonymus japonicus pulchellus	EUONYMUS
PULCHELLA Very small, dark leaf miniature Euonymus	. A natural for border-
ing and formal gardens. 2 feet.	Weight Price \$.17
Liners, 2½ inch pots 6-8 inch, 1 Gallon Can	8 .60
Euphorbia	EUPHORBIA
A thick succulent type plant. Very hardy, flat clusters of orange and yellow blooms, nicely with planter box design. Useful for hard to plant hotspots.	Winter flowering with Grey foliage works in western accent and in
10-12 inch, 1 Gallon Can	8 \$.75
Feijoa sellowiana PII	NEAPPLE GUAVA
A silvery shrub, compact grower. Not hard Texas, but very popular in south Texas and feet.	
Liners, 2½ inch pots 15-18 inch, 1 Gallon Can	8 .50
30-36 inch, 5 Gallon Can	
Gardenia fortunei FORTU Has large double white fragrant flowers. The variety. Excellent for an unusual hedge, It factorily as a tub plant. In climates where winter it is cheap enough that replaceme spring. Always a good seller. 6 feet.	his is the ever-blooming can be used most satis- it will not survive the nts can be made each
Liners, 2½ inch pots 15-18 inch, 1 Gallon Can 24-30 inch, 5 Gallon Can 18-24 inch, B&B, 1 yr. heavy 30-36 inch, B&B, 2 yr. heavy	\$.17 8 .60
24-30 inch, 5 Gallon Can	35 1.50 22 .90
30-36 inch, B&B, 2 yr. heavy	35 1.50
Ilex altaclarensis wilsoni	WILSON HOLLY
In general appearance this plant has feature and Chinese varieties. Leaf is dark and shin, has more spines like the American but larg open and spacing of leaves resembles opaca. 12-15 inch, 1 Gallon Can	es of both the American y similar to cornuta but ger. Growth of plant is 8 \$.75
Ilex cornuta	
Propagated from berried stock. Very stiff, b leaves gracefully curved. Large red berries a 15 feet.	right glossy green holly dd to its attractiveness.
Liners, 2½ inch pots 12-15 inch, 1 Gallon Can 18-24 inch, 5 Gallon Can	\$.20 8 .60 35 2.00
Ilex cornuta burfordiBURFORD	
Large glossy green, stiff leaves with one ti smooth appearance; large red berries. Our feet.	
Liners, $2\frac{1}{2}$ inch pots	8 .60
18-24 inch, 5 Gallon Can	
Ilex cornuta rotunda A dwarf cornuta Holly useful in same fasl	ROTUNDA HOLLY hion as Dwarf Yaupon.
Dwarf Jasmine and Dwarf Gardenia. 6-8 inch, 1 Gallon Can	
Ilex crenata bullata	·
JAPANESE HOLLY	
A smaller leaf holly than the rotundifolia burgrowth. Leaves shiny and slightly cupped holly. No berries of consequence. Good for hedges. Hardy into St. Louis and Ohio river	planter boxes and low
10-12 inch, 1 Gallon Can 15-18 inch, 5 Gallon Can	8 \$.60 35 1.75
Ilex crenata rotundifolia	
Roundleaved. Splendid dark green spinelessings. Makes a fine low hedge. A good subsequence of the spineless and spineless are spineless. Boxwood is desired. 4 feet.	
Liners, 2½ inch nots	e 17
12-15 inch, 1 Gallon Can (heavy) 18-24 inch, 5 Gallon Can (heavy)	8 .60 1.75

\$.60

Weight

8 35 AMERICAN HOLLY

Very hardy native tree with medium green oval leaves surrounded by evenly spaced short spines on the edge. Red berries. 50 feet.

18-24 inch, 1 Gallon Can (staked) 3-4 feet, 5 Gallon Can (staked)

Ilex opaca.....

evenly spaced short spines on the edge. Red berries. 50 feet.
18-24 inch, 1 Gallon Can (stkd. ctgs.) 8 \$.75 3-4 feet, 5 Gallon Can (stkd. ctgs.) 35 2.00
Ilex opaca hybrid EAST PALATKA HOLLY
Unbrid of Hey cassing and onaca. Bears dark red berries in heavy
clusters; leaves rich green and practically spineless. 18-24 inch, 1 Gallon Can (staked) 8 \$.60
3-4 feet, 5 Gallon Can (staked) 35 1.75
Ilex vomitoria YAUPON HOLLY
Disks and harries Our plants are un-
usually heavily sheared and are compact, busing pickings and up to 5-6 feet for \$5.00 B&B are carried in stock during the dor-
A great favorite for hedges. Bright red berries. Our plants are divided usually heavily sheared and are compact, bushy plants. Larger sizes up to 5-6 feet for \$5.00 B&B are carried in stock during the dormant season at our Dallas office. Liners are cutting grown from berry producing plants. 12 feet.
Liners 21/2 inch nots
15-18 inch, 1 Gallon Can (sheared) 8 .60 24-30 inch, 5 Gallon Can (sheared) 35 1.50
24-00 men, o dunon can (see-e
DWARF YAUPON ILEX ROTUNDIFOLIA
Ilex vomitoria, dwarf
Best, most durable holly where low growth is desired. Very slow grower. Ultimate size, 36 inch spread, 18 inches high.
grower. Ultimate size, 36 inch spread, 18 inches night. 8-10 inch, 1 Gallon Can
15-18 inch, 5 Gallon Can 35 2.00
Jasminum humile FLORIDA JASMINE
Towning family Flowers
The most versatile and popular of the Jasmine lamily. Flowers through most of the summer after a profusion of blossoms in the spring. A most attractive plant; does well in arid climates, too. 4
Tipors 21/2 inch nots \$.17
15-18 inch 1 Gallon Can 8
18-24 Inch, 5 Ganon Can
Jasminum parkeri PARKER'S JASMINE
A true dwarf Jasmine in habit of growth, size of leaves and size of
Liners, 2½ inch pots 8-10 inch, 1 Gallon Can 8 20 60
8-10 Inch, 1 Ganon Can

Laurocerasus carolinianaCl	HERRY	LAUREL
Since this plant is subject to loss of foliage w tainer grown stock is all the more desirable. young; they have been root pruned so they tr. ficulty than the average. This is an excepti- hedge work. It responds to shearing as well as	Our field ansplant vonally goo	d plants are with less dif-
	Weight	Price
Liners, 2½ inch pots		\$.17
15-18 inch, 1 Gallon Can	8	.60
Liners, 2½ inch pots 15-18 inch, 1 Gallon Can 3-4 feet, 5 Gallon Can	35	1.75
Leucophyllum texanum		SENISA
Sage-like shrub. Abundant orchid colored flow mer rain. Dwarf variety. Compact grower. 5 for		every sum-
12-15 inch, 1 Gallon Can	. 8	\$.60
Ligustrum japonica JAP	ANESE	PRIVET
Evergreen, good for trees or hedges. Fast gr plant. 20 feet.	owing, ea	s; to trans-
18-24 inch, 1 Gallon Can	8	\$.50
Ligustrum lucidum compactum WA Dense, compact, glossy dark green leaves. Grand horizontally the same, but requires some	ows six fe	et in height
symmetrical. 8 feet.		A 15
Liners, 2½ inch pots		\$.17
15-18 inch, 1 Gallon Can	8	.60
24 30 mah b Collon Con	ッド	1.50



WAXLEAF LIGUSTRUM 5 GALLON

Engustrain racidam erectum Ur itig	III WAALCAT
PRIVET	
A very stiff branched upright waxleaf. The best	C C C
21 very still branched upright waxlear. The best	st for neages for a
minimum of shearing. Something new and diffe	rent with a future
15 10 : l 1 C-11 - C	
15-18 inch, 1 Gallon Can	8 \$.60
04.00 1 1 5 0 11	T
24-30 inch, 5 Gallon Can	35 1.50
= 1 00 mon, o denon our	00 1,00

Ligustrum lucidum macrophyllaBI Large, dark leaf ligustrum. 10 feet.	LACKWAX Weight	PRIVET Price
Liners, 2½ inch pots		\$.17
15-18 inch, 1 Gallon Can	8	.60
24-30 inch, 5 Gallon Can	35	1.50
Ligustrum lucidum rependumWAXLEAF PRIVET	C	RINKLE
More upright growth than other lucidum. denser foliage than regular wax. Will adapt of compactness and upright tendency.	Leaves are si better to hed	naller with ges because
15-18 inch, 1 Gallon Can	8	\$.60
Ligustrum, Suwannee River, Pat'd RIVER WAXLEAF	SUW	ANNEE



A new, very dark green compact hardy Waxleaf valuable because of its dwarf slow growing nature. 5 feet. 10-49 50 & Up

10-12 inch, 18-24 inch,					8 35	$\$1.25 \\ 2.25$	\$.95 2.00
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MAHONIA BEALEI

SUWANNEE RIVER LIGUSTRUM

Ligustrum vicaryi VICARYI WAXLEAF	PRIVET
Bright yellow foliage, dwarf Privet. Liners, 2½ inch pots	\$.17
12-15 inch, 1 Gallon Can	1.75
Lonicera yunnanensisYUNNAN HONEY	SUCKLE
Hardy in southern Kansas and Oklahoma. Dwarf, but rel growing, semi-prostrate shrub with small leaves; pink but inent flowers. Most attractive for hedge or planter boxes sheared; should be grown in afternoon shade. 2 feet.	t not prom-
Liners, 2½ inch pots 12-15 inch, 1 Gallon Can	\$.17 .60
18-24 inch, 5 Gallon Can	1.50
Magnolia grandifloraSOUTHERN MA	GNOLIA
Very large and handsome dark green glossy leaves with the huge, fragrant white blossoms which make these trees	the familiar
majestic beauty. 50 feet. Liners, 2½ inch pots (heavy)	\$.17
18-24 inch, 1 Gallon Can	.60 1.75
36-48 inch, 5 Gallon Can 35 4-5 feet, 5 Gallon Can 35	
4-9 feet, 5 Ganon Can	2.10

16	VERHALEN NURSERY CO.	,
This plant shaded are short perio with spine ters of yel its sales a	is most desirable because it fills so as. It thrives in shade but will take so dof time, preferably in the morning. Is make this plant unusually appealing. clow flowers followed by blue grapelike ppeal. 3 feet.	well the need for
	$2\frac{1}{2}$ inch potsh, 1 Gallon Can	\$.17 8 .60
This cane- foliage is geous leaf which are Liners, 2	ii, o demion cent (= o por cons,	ght green summer cause of the gorter of red berries \$.17 8 .60 35 1.50
Nerium ole	fast growing evergreen. Grows from the west. Long period of bloom. Red.	OLEANDER Gulf Coast to arid
15-18 inc	ch, 1 Gallon Can	8 \$.60 35 1.75
	THUS FORTUNEI GARDENIA	
Dark grees small late Liners, 2 15-18 inc	n holly-like foliage on upright branche summer flowers. Very Hardy. 15 feet. 2½ inch pots ch, 1 Gallon Can ch, 5 Gallon Can	LEAF OLIVE ss. Very fragrant, 8 .20 8 .60 35 1.75
Photinia se	errulata	SE PHOTINIA
15 feet. Liners, 2 15-18 inc 24-30 inc	2½ inch pots ch, 1 Gallon Can ch, 5 Gallon Can	\$.17 8 .60 35 1.75
Medium g	m tobira	or sun in other
Liners, 2	in snade in dry regions and snade feet. 2½ inch pots ch, 1 Gallon Can (2 per can)	\$.17
15-18 inc	ch, 5 Gallon Can	35 1.75

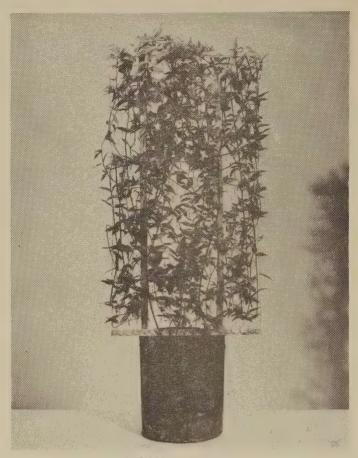




PITTOSPORUM TOBIRA

COTONEASTER PARNAYI

Pittosporum tobira variegated WHITESPOT PITTOSPORUM	
Grows similar to the green variety but slower. Leaves are green and white. 4 feet. Weight Price	
8-10 inch, 1 Gallon Can	
Pyracantha RED BERRIED FIRETHORN Large evergreen shrub with glossy foliage and produces huge clusters of large red berries. Wonderful for cash and carry sales. 8 feet. Liners, 2½ inch pots \$.20 15-18 inch, 1 Gallon Can (staked) 8 .60 18-24 inch, 1 Gallon can (stkberries) 8 1.00 30-36 inch, 5 Gallon Can (staked) 35 2.00	
Pyracantha lalandi LALAND FIRETHORN	
Upright growing; orange fruit early in fall. Well known. Makes a brilliant show until late in winter. Hardier than Red varieties. 10 feet.	
Liners 21/2 inch nots \$.20	
10.04 inch 1 Collon Con 8 .(0)	
36-42 inch, 5 Gallon Can 35 2.00	
Santolina grey LAVENDERCOTTON	
Silvery grey flat growing evergreen shrub. Yellow flowers often used for dwarf hedges or bordering. Good for planter boxes.	
8-10 inch, 1 Gallon Can 8 \$.60	
Santolina green GREEN LAVENDERCOTTON Green flat growing evergreen shrub. Used for dwarf hedges or borders Good for planter boxes.	
8-10 inch, 1 Gallon Can	
Taxus cuspidata JAPANESE YEW	
Taxus cuspidata	
Most important of all Yews, best for hedges. Very hardy and fast growing. One inch long, dark leaves. Liners, 2½ inch pots \$\frac{1}{2}\$ 12-15 inch, 1 Gallon Can \$\frac{8}{2}\$.75	
Liners, 2½ inch pots	
12-15 inch, 1 Gallon Can	
Viburnum tinus LAURESTINUS VIBURNUM	
Woody type shrub used in its natural form for specimen and hedge plantings. Dark, glossy leaves, light pink winter flowers produce small blue berries in later summer. Prefers well drained soil; stands temperatures near zero if not soft with growth. Will probably be one of the popular plants for general planting in the south in near fu-	
ture. 5 feet. 12-15 inch. 1 Gallon Can	



CAROLINA JASMINE 5 GALLON TRELLIS

VINES

CAROLINA JASMINE

Gelsemium sempervirens

Geisemum sempervirens CAROLINA JASMINE
Tubular, yellow, pleasantly fragrant flowering vine. Buy before February 1st to take advantage of blooming period. 20 feet.
Liners, $2\frac{1}{2}$ inch pots \$20
Liners, 2½ inch pots \$.20 18-24 inch, 1 Gallon Can (staked) 8 .75 36-42 inch, 5 Gallon Can (staked) 35 1.75
36-42 inch. 5 Gallon Can (staked) 35 1.75
36-42 inch, 5 Gallon Can (trellis) 35 (heavy) 2.25
Hedera helix ENGLISH IVY
Excellent dark green, large leaves fine for climbing and shady ground cover. Adheres to walls. Good sales yard item. Plants most attractive. 20 feet.
Liners, 2½ inch pots \$.17
18-24 inch, 1 Gallon Can (staked) 8 .60
Lonicera heckrotti HECKROTT HONEYSUCKLE Flame; everblooming; semi-evergreen. 12 feet.
Liners, 2½ inch pots \$.17
Liners, 2½ inch pots \$.17 15-18 inch, 1 Gallon Can 8 .60
Lonicera japonica halliana HALL'S HONEYSUCKLE
White flowering, climbing vine. Flowers from June to October. A fast growing evergreen used quite frequently in planter boxes. 25 feet.
Liners, 2½ inch pots \$.17
15-18 inch, 1 Gallon Can 8 .50

Lonicera japonica variegated HONEYSUCKLE		
A most attractive new honeysuckle. Not a rank the better for planter box or foundation work green over yellow leaves.	k grower w k. Net-like	hich is all pattern of
	Weight	Price
Liners, 2½ inch pots 12-15 inch, 1 Gallon Can		\$.17
12-15 inch, 1 Gallon Can	8 35	$\frac{.60}{1.50}$
· · · · · · · · · · · · · · · · · · ·		
Lonicera japonica purpurea HONEYSUCKLE		
Purplish-bronze with white flowers tinged in Often called Texas Honeysuckle. Best for plan very well in summer. Has an attractive wi evergreen in our area. Amazingly popular. 6 for	pink. Very iter boxes anter color. eet.	fragrant. and blooms Definitely
Liners, 2½ inch pots 15-18 inch, 1 Gallon Can (bushy) 18-24 inch, 5 Gallon Can (bushy)	8	.60 1.50
18-24 inch, 5 Gallon Can (bushy)	35	1.50
Lonicera sempervirens RED CORAL	HONEY	SUCKLE
Everblooming, red; usable as either shrub or vi	ine.	
Liners, 2½ inch pots	Q	\$.17 .60
15-18 inch, 1 Gallon Can		•••
Trachelospermum jasminoides JASMINE A hardy evergreen climber with fragrant, st		
late spring.		
Liners, $2\frac{1}{2}$ inch pots	8	\$.17 .60
Trachelospermum jasminoides (Ground GFEDERATE JASMINE		
The ground cover has same characteristics as a flower.	above, exce	ot it doesn't
15-18 inch, 1 Gallon Can	8	\$.60
Vinca minor		
Evergreen vines, most often used as ground locations. Lilac blue flowers. Fairly fast grow	covers in	moist shady
15-18 inch, 1 Gallon Can (heavy)	8	\$.60
Vinca major variegated PERIWINKLE	VARI	EGATED
Used as other Vinca but offers more color to	landscape d	esign.
15-18 inch, 1 Gallon Can (heavy)	8	\$.60
Wistaria chinensis (Vine Form)CHl	NESE W	ISTARIA
Propagated from plants which bloom befo Makes a gorgeous spring display of purple flo	owers.	ves appear.
Liners, Bareroot, 1 yr. field 18-24 inch, 1 Gallon Can		\$.15 .50

DECIDUOUS SHRUBS AND TREES

Acer saccharinum SILVER I	MAPLE
A large leaf, hardy Maple. 35 feet.	A 15
Liners, 2½ inch pots	\$.17
Albizzia julibrissin PINK MIMOSA	TREE
Wide spreading lawn tree. Pink flowers all summer, foliage. One of our best summer sellers in cans. 20 feet.	Fern-like
Liners, Bareroot, 1 vr., per M	\$50.00
Liners, Bareroot, 2 yr., per M	75.00
2-3 feet, 1 Gallon Can 8	.50
5-6 feet, 5 Gallon Can 35	1.75
6-8 feet, B&B	3.50
8-10 feet, B&B 200	5.00

Berberis thunbergi atropurpureaREDLEAF BARBERRY	JAI	PANESE
Well-known ornamental. Dark red stems and f	oliage. 4 fee	t.
	Weight	Price
12-15 inch, 1 Gallon Can	8	\$.60
18-24 inch, 5 Gallon Can	35	1.75
Cercis canadensis		

feet, B&B heavy 6-7 150 3.50



Cornus	floridaWHI	TE D	OGWOOD		
Beautif feet.	ul shrub or tree with large white flowers	in ear	ly spring. 20		
18-24	inch, 1 Gallon Can	8	\$.60		
3-4	feet, 5 Gallon Can	35	1.75		
5-6	feet, B&B	80	4.50		
6-8	feet, B&B heavy	110	6.00		
Cydonia japonica nivalisWHITE FLOWERING					

A deciduous shrub. White flowering. One of the most prolific blooming and certainly among the earliest to bloom after first of year. A great favorite. 6 feet.

Liners, 21/2	in o	ch pots	š	 	\$.17
15-18 inch,	1 0	Gallon	Can	 8	.60

Cydonia japonica rubra RED FLOWERING QUINCE
Same characteristics as the White Flowering Quince. Weight Price
Liners, 2½ inch pots \$.17
15-18 inch, 1 Gallon Can 8 .60 24-30 inch, 5 Gallon Can 35 1.50
Diospyros kaki TANANASHI PERSIMMON
Large early fruiting Japanese Persimmon. Nice for gardens and
orchards. 3-4 feet, 5 Gallon Can
Euonymus patens SPREADING EUONYMUS
Semi-upright bush with large dull green leaves. Orange fruits, 10
feet. 12-15 inch, 1 Ga!'on Can
Fraxinus velutina ARIZONA ASH
Popular fast growing tree suitable for hot climates. Conditioned by
nature to take winds and sun and alkaline soils. 30 feet. Liners, 2½ inch pots
5-6 feet, 5 Gallon Can 35 1.75
1-1½ inch cal., B&B 70 3.00
2-2-72 men can, B&B
Gleditsia (Plant Patent No. 836) MORAINE LOCUST
A thornless locust faster growing and free from messy seed pods. Easily transplanted. Grows to 80 to 100 feet tall. 5-6 feet, 5 Gallon Can 35 \$ 4.00



CRAPEMYRTLE

Lagerstroemia indica	WHITE, PINK		KED
(WILLIAM TOOVEY)	CRAPEMYRTLE		
Pur these halled or in cans.	Sell them in bloom.		Φ 00
15-18 inch 1 Gallon C	an	0	\$ 1.60
2-3 feet, 5 Gallon C	an	35	1.50

Liguidambar styraciflua	VEETGUM the fall endlso, the bur	I TREE
pods are ornamental in flower decorations. 50		
0.0 0.1 4.0 11.0	Weight	Price
2-3 feet, 1 Gallon Can 5-6 feet, 5 Gallon Can	8 35	\$.60 1.75
Malus FLORIBUNDA,	ELEYI &	HOPA
FLOWERING CRAB		
Brilliant spring flowering tree. Colorful summersed in background, parkways. 15 feet.	ner foliage.	Generally
5-6 feet, 5 Gallon Can		\$ 1.75
Nyssa sylvatica BI	ACKGUM	TREE
One of the best coloring trees in the fall, 50 fe		
2-3 feet, 1 Gallon Can		\$.60
		т
Palm washingtonia robusta WAS		
A hardy palm for Dallas and north Texas. A ure from the ordinary north Texas plantings.	very attracti	ve depart-
24-30 inch, 1 Gallon Can		\$.75
3-4 feet, 5 Gallon Can	35	2.00
4-5 feet, B&B	70	2.75
Platanus occidentalis S	VCAMORE	TREE
Straight young tree for light planting jobs. 60		
6-8 feet, 5 Gallon Can		\$ 1.75
Populus candicans BALM OF (FILEAD P	OPLAR
A type of Poplar tree with large glossy Syca growing, very broad, good for shade. Hardy to propagate. Attractive and easy to sell. 90 fe	more-like lea	eves. Fast
		eat. Dasy
6-8 feet, 5 Gallon Can	35	\$ 1.75
Prunus communis FLOW	EDING A	MOND
Low growing shrub with heavy crop of spring		
very ornamental bush.	; Howers, pr	oducing a
18-24 inch, 1 Gallon Can	8	\$.60
2-3 feet, 5 Gallon Can	35	1.50
Prunus persica grandifloribunda FLOV	VERING	PEACH
RED AND WHITE	, 2101110	i iiii Cii,
A decorative peach used in landscaping rath	er than ord	hards. 15
feet. 3-4 feet. 5 Gallon Can	05	0 1 5 5
o i root, o danon oun		\$ 1.75
Prunus pissardi PURP	LE LEAF	PLUM
Contrasting and colorful change in a lands	onno Thoro	one and
full trees and make wonderful show as soon a	s planted. 15	feet.
5-6 feet, 5 Gallon Can	35	\$ 1.75
Punica granatum nanaDWARF	POMEGR	ANATE
Fruit and flowers very similar to regular por of small bush it appears to be heavily loaded v A deciduous plant.	vith flowers	and fruit.
10-12 inch, 1 Gallon Can	8	e co
		\$.60
Punica granatum	POMEGR.	ANATE
Upright growing plant branching from the gro type orange, red flowers and producing edible	und bearing	carnation
15-18 inch, 1 Gallon Can	8	t. \$.60
2-3 feet, 5 Gallon Can	35	1.50
Quercus rubra Large leaf oak, very popular where it grows. 5	KED OAF	TREE
18-24 inch, 1 Gallon Can	o feet.	a a c
		\$.60
Quercus virginiana	LIVE OAL	TREE
Hardy, small leaf EVERGREEN oak. Very po	pular. 30 fe	et.
18-24 inch. 1 Gallon Can	8	\$.60
4-5 feet, 5 Gallon Can	35	2.00
6-8 feet, B&B (1½ inch caliper)	160	9.50
8-10 feet, B&B (2 inch capiler)	200	11.50

.60 1.50

35

Ulmus americana	AMERICA	N ELM
Native to United States east from the Rock popular and durable of Elms. Fast growing to drooping branches.	ies. One of 120 feet wi	the most th slender
drooping branches.	Weight	Price
6-8 feet, 5 Gallon Can	35	\$ 1.75
Ulmus pumila	CHINE	SE ELM
Open headed tree; leaves small and thick, 2 to and smooth. 40 feet.	o 3 inches l	ong, shiny
6-8 feet, 5 Gallon Can	35	\$ 1.50
Viburnum opulus sterile	SNO	WBALL
EUROPEAN VIBURNUM		
Deciduous, hardy shrub with pure white flowe	ers in early	spring.
	0	0 00



Propagated from plants which bloom before the leaves appear. Makes a wonderful spring display. Should be delivered early while dormant, preferable by February 1st, as the flower buds shatter off during later delivery. 50 feet.

30-36	inch,	1	Gallon	Can	(staked)	 8	\$ 1.00
3-4	feet.	5	Gallon	Can	(staked)	 35	3.25
4-5	feet,	5	Gallon	Can	(staked)	 35	4.00

GRASSES AND GROUND COVERS

Cortaderia argentea	PAMPAS	GR	ASS
Clumps of giant grass which bend into a fo	untain effect	and	send
up huge foamy plumes that are outstandingly	wattractive. Weight	P	rico
Full, 1 Gallon Can			
Ophiopogan	MONKEY	GRA	ASS
A low growing Ophiopogan with very narro Excellent ground cover and border plant.	ow, dark gre	en le	aves.
Full, 1 Gallon Can	8	\$.60
OphiopoganWIDE LEAF		GR	ASS
Same good plant as the narrow leaf Ophiopog	an.		
Full, 1 Gallon Can	. 8	\$.60

NURSERY SUPPLIES

ALL SUPPLIES SOLD FOR CASH

Rex Patio Fence



PATIO SCREEN IN GARDEN FOR BEAUTY AND PRIVACY

Tough, durable easy to install, easy to cut to any shape or size. Woven with stainless steel wire every four inches provides lasting strength. Close weave of reeds creates solid wall appearance for complete privacy, but allows air flow for summer comfort.

CLOSE WEAVE (Yellow Wrap) 25 x 6 ft. \$17.95 (Shipping Weight—40 lbs.)

Price Above Less 40% Dealer Discount On Ten Rolls or More Freight Is Prepaid by Us

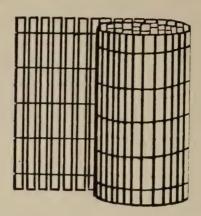
SOUTHLAND NURSERY SHADING

Manufactured Especially for Nurseries

Desiring the Proper Amount of Controlled Shade

Ordinary snow fence provides 40 to 50% shade. Our special wood and wire shading consisting of a wider, thinner, (% inch by 2¼ inch slat) spaced 1¾ inches apart provides 20% more shade with a better distribution of weight per square foot.

WE MANUFACTURE WHAT YOU, THE NURSERY-MEN, DESIRE AS A LATH HOUSE COVER; GOOD SMOOTH SAWN, YELLOW PINE LATH (THE STRONGEST OF THE SOFT WOODS) WOVEN TO-GETHER WITH HEAVY GALVANIZED WIRE AND DIPPED IN A 5% PENTA SOLUTION TO MAKE IT LAST FOR MANY YEARS, PLUS A GREEN OIL BASE SHINGLE STAIN, IF COLORED SHADING MATERIAL IS DESIRED.



It is stronger than other types of shading material, costs less than most and can be installed by unskilled, inexperienced labor. Once erected, it's strong enough to walk on and rugged enough to withstand rough weather conditions, such as high winds, sleet, ice, snow and hail.

Per 50 Foot Roll, 4 Feet Wide, F.O.B. Dallas or Scottsville:

Sq. Ft. 200	% Shade 68	Approx Wt. 140 lbs.
Penta	only	\$10.50
Painte	d Green	11.50

REDHEAD CAN SHEAR

Handiest, fastest, and saf-est of any tool for remov-ing cans from plants. Sim-ple to operate, long last-ing. Does a complete and thorough job. Buy one and save time, temper, and fingers.

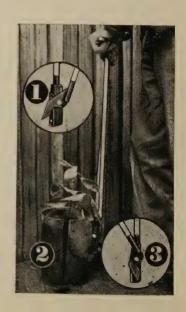
.....\$7.00 Each \$7.00 3-Pair, Ea. 6.25 6 Pair, Ea. 5.25 Each Each Packing Weight 41/2 lbs. Ea.

HOME GARDEN SHEAR

12 or 35 Units

Same as the Redhead, cept for shorter handle Each \$5.50 1 3 or 5 Units 4.60 Ea.

Packing Weight 2 1/6 lbs.



MULTIPLE CAN PUNCH

Any nurseryman growing stock in cans is losing money if not using this speedy method of punching holes. Punches four holes at one time. Adjustable to fit one gallon and five gallon cans.

With Handle and Foot Lever
Each \$48.00

Without Handle
Each \$42.25

Packing Weight—50 lbs.



HANDY-MAN GRIPZIT PLIERS

Working principle is same as ice tongs. Two cans may be carried with one pliers. Small and light enough to keep in pocket. For moving any size canned plant for any reason the Gripzit is the tool to use. Buy two at a time, carry four large cans instead of two.



	Each		 \$3.20
2	to 5 Units.	Each	2.90

Packing Weight-2 Units, 2 lbs.

SOIL SHREDDERS

W-W Compost Grinders and Soil Shredders Grind...Shred...Pulverize Mix...Screen

MODEL "A"
GRINDER AND SHREDDER



ESPECIALLY DESIGNED FOR HOME GARDENERS, GREENHOUSES AND SMALL OPERATORS!

Here's the latest development in compost grinding and soil shredding equipment. It's the all new W-W Model A, which is especially designed for the home gardener and small operator who demand the superior grinding and shredding for which W-W units are famous . . . yet who don't require the capacity that is available in the W-W

larger models. It is available in either gas or electric models. This low-cost machine has shredding bars and grinding screen which are inter-changeable. Some organic materials must be ground, yet most other matter should be shredded. Only W-W lets you do both!

Here's the machine that has the price you desire . . . yet no sacrifice has been made in quality.

Model A (F.O.B. Factory) \$129.95 (Priced the Same for Gas or Electric Models) (Equipped With Both Screen and Rollers)

Shipping Weight--Approximately 130 lbs.

MODEL 2-XB GRINDER AND SHREDDER



Make compost the way you like it . . . and add new life to your garden. The W-W Compost Grinder has no equal in doing just that, plus dozens of other grinding and mixing jobs. Prepares everything from light organic matter for composting, mulch or fertilizer to grinding tough sod and caked manure. Separates trash from wanted material. It's America's favorite grinder . . . with both amateur and professional gardeners. Five models from which to choose.

MAKES POTTING SOIL WITHOUT ADDITIONAL ATTACHMENTS

Model 2-XB (F.O.B. Scottsville or Dallas)\$189.50

Shipping Weight—Approximately 239 lbs.

THE NEW WICHITA CHIEF WONDER MODEL COMBINATION 4-EV

HAS DETACHABLE ELEVATOR



A model that will do double duty for nurseries, a machine that will both grind and load. The hopper on the Model 4-EV will handle the shoveling of three men. As on all Wonder Models, the cutting blades which travel at tremendous speed, pick up the material and thoroughly grind and mix it before it passes through the rollers. The material is then picked up by the conveyor-type elevator for loading. Material is conveyed on twelve inch acid resisting belt with roller type chain drive. Damp material will not clog conveyor.

Wichita Chief\$782.40 F. O. B. Factory

Shipping Weight—Approximately 1,250 lbs.

CORONA SHEARS AND PRUNERS

ALL SHEARS SOLD FOR CASH AS LISTED
Prices are F.O.B. Dallas
Mail Your Check With the Order
Corona Shears Subject to 33 1/3 Dealer Discount

Professional Hand Pruner



No. 80 (Corona-Rieser Pattern—"King Size")

Fully forged, scientifically designed cutting head is your assurance that it's tops in modern design and manufacturing technique. Replaceable blade. Long narrow blade

and hook easily gets into those hard to prune places. Bring on the tough trimming tasks and make light work of it with No. 80. Neoprene handles are easy on the hands; rubber bumper prevents pinching of the hand and acts as a shock absorber. No. 80 is the newest tool to hit the market for the professional user. Modeled after the famous Swiss-German pattern. Overall length, 8% inches.

Weight each—1 lb.

Prices each

"Pro" Hand-Pruner, No. 800



This tool is a professional-type pruner with adjustable blade tension, curved blades and non-slip cutting action. It's made of the finest steel. Replaceable blade feature increases tool life. Easily handles tough pruning jobs. Rose, fruit growers, and nurserymen proclaim it America's finest. This tool exploits the well known Calkins patterns, featuring the very abrupt type hook and short blades.

Over all length 7½ inches

Price, each

\$4.45

Price, each

Hedge Shear, No. K-7 (Hardware Grade)



Here is a shear that has all the good cutting features of the regular Corona No. 7, but with a solid eccentric bumper stop instead of the "neoprene shock absorber"; hickory handles (not quite as highly finished as the Corona No. 7) it is a splendid shear at a low popular price. Overall length, 20½ inches; Blade length, 8 inches.

Weight, each 2 lbs.

Price, each

Florist or Thinning Shear, No. 21-S



A sturdy shear widely used by florists for cutting ribbons, soft wire, and flower stems. Also, unmatched for many home uses such as cutting vegetables, dissecting chickens, turkeys or rabbits. Housewives find it has more utility than ordinary scissors. A fine shear for picking flowers, making bouquets, corsages, and all forms of thinning. Overall length, 734 inches. Also comes with curved blades.

Price, each\$2.45

Corona Anvil Type Shear, 89A



A 20th Century marvel in beauty and easy cutting power. An amazing value with features galore such as pistol grip shape, one hand operated catch, open end handles—can't pinch, oversize pivot bolt, knurled handles, concealed spring, small cutting head, increased leverage, replaceable blade, replaceable soft metal anvil, chrome plated on steel. Users acclaim it America's finest anvil type hand pruning shear. Overall length, 8 inches.

Weight, each—12 ozs.

Price \$2.75

Corona Grass Shear, No. 5



An extra fine professional pattern grass shear with a host of plus features: Drop forged Corona-loy cutlery steel, light weight, one hand operated catch, soft velvety neoprene handle grips, flush pivot bolt permits shear to lie flat on surface for cutting, Corona bulge design permits use with equal facility for right or left hand operator, no horns, guards, or protrusions on handles and, above all, ample knuckle clearance; natural steel finish, no paint to chip. Blade length 5 inches; Overall length, 12 inches.

Weight, each—13 ozs.

Price, each \$2.95

Tree Pruners, No. 26T

Heavy Duty Type



This is the famous heavy duty Hawley pattern, a design that has won it wide acclaim as America's Top Professional Shear. Features as follows: Heavy duty pattern; Blade overlaps hook for extra wear; Razor-sharp cutting blades; Full curved hook holds work; No. 1 loft dried hickory handles; Corona neoprene shock absorbers; Choice of handle attachments. Overall length, 26 inches.

Weight, each 21/2 lbs.

Price, each \$7.25

CANADIAN PEAT MOSS



STANDARD BALES-Canadian paper wrapped with plastic inner liner. Easiest to handle, easiest to sell. Peat Moss does not leak through the bag. This bag lasts much longer than burlap bags.

	Cash	Charge
1 to 9 Bales, Each	\$3.95	\$4.10
10 to 100 Bales, Each	3.80	3.90
Shinning Weigh	t_85 lbs.	

HANDY BALES-Packaged the same as the Standard Bale listed above, but 2/3 the size of the larger bale

1	to	9 Bale	es, Eac	h	 	\$2.90
10	or	More	Bales,	Each	 	2.75

Shipping Weight-50 lbs.

2 CUBIC FEET PEAT-Satchel Bale-2 cubic feet peat moss compressed into 1 cubic foot-with handle. Stores easily and handles easily. Four packages per bale. Very colorful and a good seller.

Per Package

Shipping Weight-20 lbs.

34 CUBIC FOOT PACKAGE—Packaged in same attractive bag to catch those small sales.

Each

Shipping Weight—8 lbs.

DOMESTIC PEAT MOSS WACCO Fortified Peat



Not just peat, but peat moss and fertilizer. A definite advantage in bed, lawn and soil preparation and certainly an advantage in competitive advertising.

	Dealer	Retail	Shipping Weight
Standard Bale, each	\$3.45	\$4.95	100 lbs.
Large Bag, Each	2.05	2.90	50 lbs.
Regular Bag, Each	1.25	1.75	25 lbs.
Jumbo Bag, Each	8.80		300 lbs.

Lawn and Garden Fertilizer (10-10-5)

		De	aler	Retail
40	lb.	Sack \$	2.65	\$3.98
20	lb.	Sack	1.53	2.20

Sulfasoil

	Dealer	Retail
50 lb. Sack (1 to 19) Per Each	\$1.95	\$2.95
50 lb. Sack (20 to 39) Per Each	1.77	2.95
50 lb. Sack (40 or More) Each	1.62	2.95
AUD: HOD a		

All Prices F.O.B. Scottsville or Dallas

Aluminum Products for the Home and Garden

An item easy to sell in Garden Stores and easy to use in landscape construction. Maintenance free, requires no painting, lasts indefinitely. Reflects sun's heat, is attractive because of luster bright silvery finish.





TRELLIS—Chain link fence type construction. Twenty-four inches wide, ten feet long, complete with necessary hardware.

Per Carton (6 units per carton)\$23.60 Per Unit Retail \$5.95
Shipping Weight Per Carton—30 lbs.

GRASS STOP—Rustproof aluminum; 40 foot coil requires no clips or joints. Keeps grass roots from spreading into flower beds, around trees, shrubs, sidewalks and driveways. Easily cut for shorter sections.

	Dealer er Carton	Per Unit Retail
*Package No. G-4 (6 Rolls per Carton)	\$16.16	\$4.49
**Package No. G-66 (6 Rolls per Carton)	24.36	6.79
***Package No. G-8 (6 Rolls per Carton)	32.33	8.98

*G-4 Grass Stop—4 inches wide with rolled edge.

**G-66 Grass Stop—6 inches wide with rolled edge.

***G-8 Grass Stop—8 inches wide with rolled edge, heavy.

Prices F.O.B. Scottsville

NURSERY NAILS

REGULAR THIN LINE WIRE NAILS NEEDLEPOINT, LARGE HEAD.

 Per Keg, each
 \$18.00

 5 Kegs, each
 17.50

 10 Kegs, each
 17.00

F.O.B. Scottsville or Dallas Weight—100 lbs.

Redwood Tubs and Planters

Wood Plant Boxes and Tubs made in all sizes, shapes, and colors. Sturdy construction, classy appearance. Compatible and refreshing colors provide selections for any occasion and use. Moderate prices. Write for list and descriptive folder in color. Brass stands - coasters - hanging baskets included. Two locations to serve you promptly.

CHLOROMONE

- For Rooting Cuttings Faster
- The Modern Root Striking Agent

A liquid preparation made direct from nature's own great storehouse of natural plant life.

CHLOROMONE in your propagation can mean more uniform and larger root growth in shorter time.

A true plant hormone derived from plants—not a synthetic or chemical concoction. A little goes a long way!

4 oz. Jar\$3.00

F.O.B. Scottsville or Dallas

